

L Number	Hits	Search Text	DB	Time stamp
1	5	"6429444"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/11 09:07
2	6	(US-5254911-\$ or US-6369386-\$ or US-6002467-\$ or US-6300623-\$ or US-4841156-\$ or US-6232610-\$).did.	USPAT	2003/11/11 09:07
3	92	(electron near beam) and (detector) and conveyor and (control adj system)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/11 09:07
4	338	(electron near beam) and (detector) and conveyor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/11/11 09:07
5	320019	"6429444" and X ray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
6	320019	((US-5254911-\$ or US-6369386-\$ or US-6002467-\$ or US-6300623-\$ or US-4841156-\$ or US-6232610-\$).did.) and X ray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
7	320030	((electron near beam) and (detector) and conveyor and (control adj system)) and X ray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
8	320063	((electron near beam) and (detector) and conveyor) and X ray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
9	3	((electron near beam) and (detector) and conveyor) and Xray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
10	0	"6429444" and Xray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
11	0	((US-5254911-\$ or US-6369386-\$ or US-6002467-\$ or US-6300623-\$ or US-4841156-\$ or US-6232610-\$).did.) and Xray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
12	0	((electron near beam) and (detector) and conveyor and (control adj system)) and Xray	USPAT; US-PGPUB; EPO	2003/11/11 09:08
13	3	((electron near beam) and (detector) and conveyor) and Xray	USPAT; US-PGPUB; EPO	2003/11/11 09:09
14	165	((electron near beam) and (detector) and conveyor) and X adj ray	USPAT; US-PGPUB; EPO	2003/11/11 09:10
15	4	"6429444" and X adj ray	USPAT; US-PGPUB; EPO	2003/11/11 09:10
16	1	((US-5254911-\$ or US-6369386-\$ or US-6002467-\$ or US-6300623-\$ or US-4841156-\$ or US-6232610-\$).did.) and X adj ray	USPAT; US-PGPUB; EPO	2003/11/11 09:22
17	42	((electron near beam) and (detector) and conveyor and (control adj system)) and X adj ray	USPAT; US-PGPUB; EPO	2003/11/11 09:22

				USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 11:14
	562	<p>"6222905"</p> <p>"6222905"</p> <p>"4252413"</p> <p>"5745237"</p> <p>"5194742"</p> <p>"4365896"</p> <p>"4945251"</p> <p>"6191424"</p> <p>"6212255"</p> <p>"6212255"</p> <p>"6329465"</p> <p>"5392094"</p> <p>"5488599"</p> <p>"5900444"</p> <p>"4521445"</p> <p>"6215847"</p> <p>"6215847"</p> <p>"4273831"</p> <p>"4563388"</p> <p>"4565857"</p> <p>"5304628"</p> <p>"5547454"</p> <p>"5577090"</p> <p>"5891573"</p> <p>"6048953"</p> <p>"4260649"</p> <p>"4307047"</p> <p>"4340057"</p> <p>"4375398"</p> <p>"4448875"</p> <p>"4486585"</p> <p>"4513076"</p> <p>"4536252"</p> <p>"4542090"</p> <p>"4603086"</p> <p>"4957790"</p> <p>"4983849"</p> <p>"5004926"</p> <p>"5017458"</p> <p>"5200120"</p> <p>"5241151"</p> <p>"5254911"</p> <p>"5256170"</p> <p>"5260005"</p> <p>"5273767"</p> <p>"5296113"</p> <p>"5360462"</p> <p>"5477955"</p> <p>"5661305"</p> <p><u>"5719274"</u></p>			

	95	( "6222905" "6222905" "4252413" "5745237" "5194742" "4365896" "4945251" "6191424" "6212255" "6212255" "6329465" "5392094" "5488599" "5900444" "4521445" "6215847" "6215847" "4273831" "4563388" "4565857" "5304628" "5547454" "5577090" "5891573" "6048953" "4260649" "4307047" "4340057" "4375398" "4448875" "4486585" "4513076" "4536252" "4542090" "4603086" "4957790" "4983849" "5004926" "5017458" "5200120" "5241151" "5254911" "5256170" "5260005" "5273767" "5296113" "5360462" "5477055" "5661305" "5719274").pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 11:24
	1	"6429608"	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 11:20

				USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 11:56
50	<p>("6222905"      "6222905"      "4252413"      "5745237"      "5194742"      "4365896"      "4945251"      "6191424"      "6212255"      "6212255"      "6329465"      "5392094"      "5488599"      "5900444"      "4521445"      "6215847"      "6215847"      "4273831"      "4563388"      "4565857"      "5304628"      "5547454"      "5577090"      "5891573"      "6048953"      "4260649"      "4307047"      "4340057"      "4375398"      "4448875"      "4486585"      "4513076"      "4536252"      "4542090"      "4603086"      "4957790"      "4983849"      "5004926"      "5017458"      "5200120"      "5241151"      "5254911"      "5256170"      "5260005"      "5273767"      "5296113"      "5360462"      "5477955"      "5661305"      "5719274") and sensor</p>				

		3	(("6222905" "6222905" "4252413" "5745237" "5194742" "4365896" "4945251" "6191424" "6212255" "6212255" "6329465" "5392094" "5488599" "5900444" "4521445" "6215847" "6215847" "4273831" "4563388" "4565857" "5304628" "5547454" "5577090" "5891573" "6048953" "4260649" "4307047" "4340057" "4375398" "4448875" "4486585" "4513076" "4536252" "4542090" "4603086" "4957790" "4983849" "5004926" "5017458" "5200120" "5241151" "5254911" "5256170" "5260005" "5273767" "5296113" "5360462" "5477055" "5661305" "5719274").pn. ) and sensor	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 11:24
		81	(electron near beam) and (detector) and conveyor and (control near system)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 12:06
		273	453.11 or 454.11 or 455.11	USPAT; US-PGPUB; EPO; JPO; DERWENT	2002/12/10 12:09